





Bonavero Institute Early Career Fellowship Programme (non-stipendiary)

Application Form

Surname	
First Name	
Title	
Home Institution/Organisation	
Post/Position (if applicable)	
Are you already affiliated/hosted by a department or college at Oxford University?	
If yes to above, who with, how long for and via which scheme?	
E-mail Address	
Contact Address	
Contact Telephone Number	
Link to your page on your institution's website	
Proposed date of visit (please indicate if these dates are flexible)	From: To:
Title of proposed research project (please attach a brief outline including and explanation of why you wish to conduct this research at the Institute)	
Please indicate who you have approached at the Institute/Faculty as your 'sponsor'	
How are you funding your proposed visit to Oxford? If this is being funded by an organisation, please state VAT number and organisation invoice	







address, including email and	
telephone number.	
Are you proposing to visit any other	
University of Oxford	
department/Centre/Project/College?	
If yes, please specify where, for what	
period and under which	
scheme/arrangement.	

Please attach the following documents;

- 1. a full CV or resume (including a list of publications if applicable);
- 2. a research outline;
- 3. two references;
- 4. a letter of support from the Head of Department (or equivalent) of your home institution. This letter will state that the visitor is a full-time staff-member or employee (or equivalent) of that institution and the proposed visit has their full support.

The form, along with attachments, should be returned by email to;

sarah.norman@law.ox.ac.uk

Applications are considered throughout the year and should be submitted at least two terms before a proposed visit. The completed form and supporting documents will be reviewed by the Institute Management Committee, which convenes termly in week 5. The dates of University terms can be found here.

A decision will normally be made and communicated by the end of the term in which the Committee considers the application.